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## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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COUNTRY	East Germany/USSR	REPOR	
DATE OF INFO. PLACE & DATE ACG	Planned Aircraft Construction in USSR and East Germany within Framework of Seven-Year Plan	DATE DISTR.	<b>45</b> JUL <b>1959</b>
	Francework of bever-regi fran	NO. PAGES REFERENCES	
			50X1-H
	SOURCE EVALUATIONS ARE DEFINITIVE.	ADDRAISAL OF CONTENT	50X1-F
	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTENT	IS TENTATIVE.
1.	engines scheduled to be manufactured		raft and aircraft ear Plan.
2.			
	agreement with the Soviets within the from 1959 to 1965 and the Soviet cone	framework of the Sept of passenger ai	Seven-Year Plan
3•	The Soviet concept involves the idea of establishing an air route 10,000 km long with airports every 2,000 km. Airplanes with comparatively short 50X1-flying range are to be used as feeder-aircraft for these airports. The required aircraft part is considered to be as follows:		
	O IIII 110- and IIII 111- a 1		
	a. TU-110s and TU-114s for larger ra	nges;	7
	b. TU-104s and IL-18s for air routes		
		of up to 3,000 km; with AM-10 engine	for distances of
	<ul> <li>b. TU-104s and IL-18s for air routes</li> <li>c. One airliner for 35-40 passengers up to 500 km. VVB Flugzeugbau ho</li> </ul>	of up to 3,000 km; with AM-10 engine pes for possible em  500 km and more; a h AI-2 engine is no ent, type-155 for 1	for distances of uployment and sale
	<ul> <li>b. TU-104s and IL-18s for air routes</li> <li>c. One airliner for 35-40 passengers up to 500 km. VVB Flugzeugbau ho of a type-152;</li> <li>d. Feeder aircraft for a distance of available biplane from Poland wit Flugzeugbau offers a new developm</li> </ul>	of up to 3,000 km; with AM-10 engine pes for possible em  500 km and more; a h AI-2 engine is no ent, type-155 for 1	for distances of uployment and sale
	<ul> <li>b. TU-104s and IL-18s for air routes</li> <li>c. One airliner for 35-40 passengers up to 500 km. VVB Flugzeugbau ho of a type-152;</li> <li>d. Feeder aircraft for a distance of available biplane from Poland with Flugzeugbau offers a new developm turboprop engine of 1,500-1,600 h</li> </ul>	of up to 3,000 km; with AM-10 engine pes for possible em  500 km and more; a h AI-2 engine is no ent, type-155 for 1 p.  utilizing the type designation 153 B. I-20 (J?) with Sovi	for distances of uployment and sale at present the one to suitable. VVB 50X1-6 passengers with 50X1-153 aircraft If the TYNE et propeller will
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